L Number	Hits	Search Text	DB	Time stamp
78	4	(6268685.pn. 6018216.pn. 5493167.pn. 4196368.pn.) and (gas)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 20:33
79	9	candolumin$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 18:25
80	13	(US-5051648-$ or US-6469426-$ or US-4176293-$ or US-5670840-$ or US-4032809-$ or US-4539505-$ or US-4703220-$ or US-6268685-$ or US-6018216-$ or US-6611101-$ or US-6508573-$ or US-5969476-$).did. or (US-20020057058-$).did.	USPAT; US-PGPUB	2003/10/04 18:26
81	19	(US-1252372-$ or US-2671873-$ or US-2333052-$ or US-1910778-$ or US-1749136-$ or US-1559381-$ or US-0844213-$ or US-2780746-$ or US-2721289-$ or US-2171359-$ or US-1406645-$ or US-1425967-$ or US-2007926-$ or US-1956598-$ or US-2007945-$ or US-2170683-$ or US-2714683-$ or US-1975499-$ or US-2121589-$).did.	USOCR	2003/10/04 18:25
82	1	((US-5051648-$ or US-6469426-$ or US-4176293-$ or US-5670840-$ or US-4032809-$ or US-4539505-$ or US-4703220-$ or US-6268685-$ or US-6018216-$ or US-6611101-$ or US-6508573-$ or US-5969476-$).did. or (US-20020057058-$).did.) and color adj temperature adj conversion	USPAT; US-PGPUB	2003/10/04 18:26
83	428	incandescent with lamp and halogen same (bromide iodide bromine iodine)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 18:27
84	364	incandescent with lamp and halogen same (bromide iodide bromine iodine)	USPAT	2003/10/04 18:28
85	122	incandescent with lamp.ab,ti. and halogen same (bromide iodide bromine iodine)	USPAT	2003/10/04 18:28
86	122	incandescent with lamp.ab,ti. and halogen same (bromide iodide bromine iodine)	USPAT	2003/10/04 18:32
87	11	incandescent with lamp.ab,ti. and halogen same (bromide iodide bromine iodine) and filament near5 evaporation	USPAT	2003/10/04 18:38
88	11	incandescent with lamp.ab,ti. and halogen adj gas with (iodide bromide iodine bromine)	USPAT	2003/10/04 18:53
89	1	incandescent with lamp.ab,ti. and halogen adj gas with (iodide bromide iodine bromine) same attack	USPAT	2003/10/04 18:53
90	1	incandescent with lamp.ab,ti. and halogen adj gas same (iodide bromide iodine bromine) same filament near5 evaporat$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 18:54
91	30	incandescent with lamp.ab,ti. and halogen same filament near5 evaporat$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 19:16
92	0	incandescent with lamp.ab,ti. and halogen and HBr adj gas	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 19:17
93	0	incandescent with lamp.ab,ti. and HBr adj gas	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 19:17

94	9	incandescent with lamp.ab,ti. and dibromomethane	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 19:36
95	2	6268685.pn.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 19:36
96	1	6268685.pn. and halogen	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 19:36
134	0	6018216.URPN.	USPAT	2003/10/04 20:25
135	3	("1749136" | "3973155" | "4539505").PN.	USPAT	2003/10/04 20:25
136	0	6268685.URPN.	USPAT	2003/10/04 20:29
137	13	("2859369" | "4016446" | "4017758" | "4160929" | "4229066" | "4346324" | "4366407" | "4532073" | "4535269" | "4539505" | "4588923" | "4652789" | "4663557").PN.	USPAT	2003/10/04 20:29
138	4	filament same (tantalum rhenium niobium zirconium) near2 carbide same (brilliance emit emission emitted emitting emit$9)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 20:35
–	0	ralf-riebel.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/06 17:40
–	4	ralf and riebel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/06 17:54
–	528	313/578	USPAT	2003/07/06 18:04
–	133	313/629	USPAT	2003/07/06 18:06
–	710	313/243	USPAT	2003/07/06 18:09
–	44	313/378	USPAT	2003/07/06 18:30
–	3	arnold-jorg.in.	USPAT	2003/07/07 17:28
–	133	313/629	USPAT	2003/07/06 18:43
–	60639	313/$	USPAT	2003/07/06 18:43
–	42	313/$ and (rhenium niobium tantalum zirconium) adj carbide and lamp	USPAT	2003/07/08 10:30
–	32	313/$ and (rhenium niobium tantalum zirconium) adj carbide and lamp and (heating heater heat)	USPAT	2003/07/07 17:38
–	11	313/$ and (rhenium niobium tantalum zirconium) adj carbide and lamp and incandescent	USPAT	2003/07/07 17:37
–	2	313/$ and (rhenium niobium tantalum zirconium) adj carbide and lamp and incandescent same (heat heater heating)	USPAT	2003/07/06 19:12
–	3	("1749136" | "3973155" | "4539505").PN.	USPAT	2003/07/06 19:06
–	0	6018216.URPN.	USPAT	2003/07/06 19:08
–	1	6018216.pn.	USPAT	2003/07/06 19:12
–	1	6018216.pn. and bulb	USPAT	2003/07/06 19:12
–	352	(313/15).CCLS.	USPAT; US-PGPUB	2003/07/07 10:57
–	76	(313/591).CCLS.	USPAT; US-PGPUB	2003/07/07 11:00
–	1541	((313/15) or (313/315) or (313/578)).CCLS.	USPAT; US-PGPUB	2003/10/04 17:39
–	3	("1749136" | "3973155" | "4539505").PN.	USPAT	2003/07/07 12:51
–	0	("candoluminescent.ab,ti.").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 12:52

		7	candoluminescent.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 14:50
		2	6268285.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 12:56
		2	6268286.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 12:56
		1	6268685.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 12:56
		1	6018216.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 13:33
		1	6018216.pn. and brilliant$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 13:35
		1	6018216.pn. and radiate	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 13:36
		1	6018216.pn. and (extreme$3 radiate)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 13:38
		1	6018216.pn. and (cylind$6)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 13:48
		1	6018216.pn. and (tungsten rhenium tantalum zirconium niobium)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 13:54
		1	6018216.pn. and bulb same (reflect$5)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 13:56
		1	6018216.pn. and gas	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 14:00
		1	6018216.pn. and series	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 14:18
		1	6268685.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 14:56
		1	6268685.pn. and candoluminescen$5	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 14:22
		5	candoluminescent.bi. and (lamp light adj source).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 14:51

		1	candoluminescent.bi. and (lamp light adj source).ab,ti. not candoluminescent.ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 14:51
		1	6268685.pn. and (cylind$7)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 16:43
		1	6268685.pn. and (heat)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 16:43
		1	6268685.pn. and (heat$5) same mantle	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 16:54
		1	6268685.pn. and tungsten	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 17:01
		1	6268685.pn. and ("15" "32")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 17:05
		0	6268685.pn. and ("15" "32") same dielectric	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 17:06
		1	6268685.pn. and gas	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 17:08
		1	6268685.pn. and (inert rare halogen)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 17:11
		1	6268685.pn. and fill	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 17:12
		1	6268685.pn. and (coat coating coated)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/07/07 17:12
		1	6018216.pn. and carbide	USPAT	2003/07/07 17:49
		11	313/$ and (rhenium niobium tantalum zirconium) adj carbide and lamp and incandescent	USPAT	2003/07/07 17:37
		32	313/$ and (rhenium niobium tantalum zirconium) adj carbide and lamp and (heating heater heat)	USPAT	2003/07/07 18:00
		24	(313/$ and (rhenium niobium tantalum zirconium) adj carbide and lamp and (heating heater heat)) not (313/$ and (rhenium niobium tantalum zirconium) adj carbide and lamp and incandescent)	USPAT	2003/07/07 17:39
		0	("dielectric adj multilayer adj3 (coat coating) and bulb").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:40
		3	dielectric adj multilayer adj3 (coat coating) and bulb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:45

		Results	Query	Databases	Date/Time
		1240	(313/113).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:42
		29	((313/113).CCLS.) and multilayer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:43
		25	((313/113).CCLS.) and multilayer same (reflect$5 mirror$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:45
		26	dielectric near3 multilayer adj3 (coat coating) and bulb	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:47
		10	dielectric near3 multilayer adj3 (coat coating) and bulb and (lamp light near2 source).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:48
		1	dielectric near3 multilayer adj3 (coat coating) same (enbelope bulb) and (lamp light near2 source).ab,ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/07 17:48
		1	6018216.pn. and gas	USPAT	2003/07/07 17:49
		97	313/$ and (rhenium niobium tantalum zirconium) and lamp and (heating heater heat) and (radiate radiation radiating) and tungsten with filament	USPAT	2003/07/07 18:01
		27	313/$ and (rhenium niobium tantalum zirconium) same (radiator radiate radiation radiating) and lamp and (heating heater heat) and tungsten with filament	USPAT	2003/07/07 18:21
		1	lamp.ab,ti. and filament with (coating coat).bi. with (tantalum rhenium niobium zirconium) near3 carbide	USPAT	2003/07/07 18:53
		1	lamp.ab,ti. and co adj generating adj sources	USPAT	2003/07/07 18:59
		13	("2859369" | "4016446" | "4017758" | "4160929" | "4229066" | "4346324" | "4366407" | "4532073" | "4535269" | "4539505" | "4588923" | "4652789" | "4663557").PN.	USPAT	2003/07/07 18:53
		19	lamp.ab,ti. and ((indancescent adj radiator) (refractory adj oxide)) and (filament filamentary)	USPAT	2003/07/07 19:05
		1	lamp.ab,ti. and ((indancescent adj radiator) (refractory adj oxide)) with radiator and (filament filamentary)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:06
		1	4016446.pn.	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:08
		9	4016446.URPN.	USPAT	2003/07/07 19:06
		1	4366407.pn.	USPAT	2003/07/07 19:12
		1	4942331.pn.	USPAT	2003/07/07 19:13
		1897	multilayer same dielectric same (reflect$5 mirror$4)	USPAT	2003/07/07 19:14
		215	(lamp light adj source).ti,ab. and multilayer with dielectric same (reflect$5 mirror$4)	USPAT	2003/07/07 19:14
		7	(lamp light adj source).ti,ab. and multilayer with dielectric same (reflect$5 mirror$4) same selective	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:15

	Count	Search Query	Databases	Date/Time
-	7	(lamp light adj source).ti,ab. and multilayer with dielectric with selective	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:16
-	3	(lamp light adj source).ti,ab. and multilayer with dielectric same selective not ((lamp light adj source).ti,ab. and multilayer with dielectric with selective)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:16
-	1	(lamp light adj source).ti,ab. and multilayer with oxide same selective not ((lamp light adj source).ti,ab. and multilayer with dielectric with selective)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:16
-	21	(lamp light adj source).ti,ab. and multilayer same selective not ((lamp light adj source).ti,ab. and multilayer with dielectric with selective)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:18
-	1	(lamp light adj source).ti,ab. and titania near5 silica near5 dichroic near5 reflector	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:18
-	154	(lamp light adj source).ti,ab. and titania near5 silica	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:19
-	1	(lamp light adj source).ti,ab. and titania near5 silica same selective	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:19
-	18	(lamp light adj source).ti,ab. and titania near5 silica near5 (mirror$5 reflect$5)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:20
-	8	(lamp light adj source).ti,ab. and titania near5 silica near5 (mirror$5 reflect$5) and filament	USPAT; EPO; JPO; IBM_TDB	2003/07/07 19:57
-	1	4196368.pn.	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:00
-	1	4196368.pn. and gas	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:03
-	0	4196368.URPN.	USPAT	2003/07/07 20:03
-	5	tantalum adj carbide and tungsten same filament and halogen same (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:06
-	6	(rhenium niobium tantalum zirconium) near3 carbide and tungsten same filament and halogen same (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:13
-	3	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3") and tungsten same filament and halogen same (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:12
-	8	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3") and tungsten same filament and (halide halogen halogenated) same (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:12
-	54	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" carbide) and tungsten same filament and (halide halogen halogenated) same (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:12
-	10	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" carbide) same tungsten same filament and (halide halogen halogenated) same (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:14
-	1	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide) same tungsten same filament and (halide halogen halogenated) same (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:14
-	1	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") same tungsten same filament and (halide halogen halogenated) same (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:15

3	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") same tungsten same filament and (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:16
27	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") and tungsten same filament and (bromide iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 10:36
8	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") and tungsten same filament and (bromide iodide) same gas	USPAT; EPO; JPO; IBM_TDB	2003/07/07 20:17
9	313/$ and (halogen adj gas) with (bromide iodide)	USPAT	2003/07/08 10:30
35	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") and tungsten with filament and (bromide bromine iodine iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 11:33
1	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") same (radiat$5) and tungsten with filament and (bromide bromine iodine iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 10:41
0	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") same (radiat$5) and tungsten with filament and (bromide bromine iodine iodide) with gas	USPAT; EPO; JPO; IBM_TDB	2003/07/08 11:12
1	5493167.pn. and filament	USPAT; EPO; JPO; IBM_TDB	2003/07/08 11:25
1	6018216.pn. and (bulb envelope)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:14
1	4196368.pn. and (gas)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 11:32
97	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") and tungsten and filament and (bromide bromine iodine iodide)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 11:33
21	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") and tungsten and filament and (bromide bromine iodine iodide) with gas	USPAT; EPO; JPO; IBM_TDB	2003/07/08 11:34
3	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") with (coat$4 shield layer$3) and tungsten and filament and (bromide bromine iodine iodide) with gas	USPAT; EPO; JPO; IBM_TDB	2003/07/08 11:36

–	3	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") with (coat$4 shield layer$3) and tungsten and filament and (bromide bromine iodine iodide) with (gas gaseous)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:15
–	1	4176293.pn.	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:01
–	1	6018216.pn. and (series)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:15
–	0	6268685.pn. and series	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:15
–	1	6268685.pn.	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:15
–	58	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") with (coat$4 shield layer$3) and tungsten and filament and series	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:17
–	7	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") with (coat$4 shield layer$3) and tungsten and filament same series	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:20
–	3	("ThO.sub.2" "NiO" "CeO.sub.2" "Z.sub.r O.sub.2" "Y.sub.2 O.sub.3" (rhenium niobium tantalum zirconium) near3 carbide "TaC") with (coat$4 shield layer$3) and filament same series and incandesc$6	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:48
–	46	sintering with (zirconium calcium) near3 salt	USPAT; EPO; JPO; IBM_TDB	2003/07/08 12:53
–	1	4532073.pn.	USPAT; EPO; JPO; IBM_TDB	2003/07/08 13:02
–	1	6268685.pn.	USPAT; EPO; JPO; IBM_TDB	2003/07/08 13:02
–	1	6268685.pn. and (rhenium tantalum zirconium niobium)	USPAT; EPO; JPO; IBM_TDB	2003/07/08 13:02
–	1	6066861.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/03 10:21
–	9	(US-4176293-$ or US-4539505-$ or US-5051648-$ or US-4032809-$ or US-4703220-$ or US-6018216-$ or US-6268685-$ or US-6469426-$).did. or (US-20020057058-$).did.	USPAT; US-PGPUB	2003/10/03 21:00
–	19	(US-1910778-$ or US-1749136-$ or US-1559381-$ or US-0844213-$ or US-2007926-$ or US-2007945-$ or US-1956598-$ or US-1425967-$ or US-1252372-$ or US-1406645-$ or US-2671873-$ or US-2780746-$ or US-2721289-$ or US-2171359-$ or US-1975499-$ or US-2333052-$ or US-2121589-$ or US-2170683-$ or US-2714683-$).did.	USOCR	2003/10/03 21:00

4	((US-4176293-$ or US-4539505-$ or US-5051648-$ or US-4032809-$ or US-4703220-$ or US-6018216-$ or US-6268685-$ or US-6469426-$).did. or (US-20020057058-$).did.) and series	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/03 21:00
9	(US-5051648-$ or US-6469426-$ or US-6268685-$ or US-6018216-$ or US-4703220-$ or US-4539505-$ or US-4176293-$ or US-4032809-$).did. or (US-20020057058-$).did.	USPAT; US-PGPUB	2003/10/04 12:40
19	(US-2007945-$ or US-2170683-$ or US-1252372-$ or US-1749136-$ or US-1910778-$ or US-1559381-$ or US-1975499-$ or US-1956598-$ or US-2721289-$ or US-1425967-$ or US-1406645-$ or US-0844213-$ or US-2780746-$ or US-2714683-$ or US-2671873-$ or US-2333052-$ or US-2171359-$ or US-2121589-$ or US-2007926-$).did.	USOCR	2003/10/04 12:40
219069	"9" and halogen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 12:41
5	((US-5051648-$ or US-6469426-$ or US-6268685-$ or US-6018216-$ or US-4703220-$ or US-4539505-$ or US-4176293-$ or US-4032809-$).did. or (US-20020057058-$).did.) and halogen	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 12:41
6	arnold-jorg.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 17:06
4	5493167.pn. 4169368.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 17:14
2	5493167.pn. 4169368.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 17:16
2	5493167.pn. 4196368.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 17:29
2	6268685.pn. 6018216.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 18:17
2	(6268685.pn. 6018216.pn.) and halogen	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 17:29
540	((313/580) or (313/635)).CCLS.	USPAT; US-PGPUB	2003/10/04 17:38
1547	((313/15) or (313/315) or (313/578)).CCLS.	USPAT; US-PGPUB	2003/10/04 18:04
0	("167not168").PN.	USPAT; US-PGPUB	2003/10/04 17:39
487	(((313/580) or (313/635)).CCLS.) not (((313/15) or (313/315) or (313/578)).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 17:39
1216	((313/315) or (313/578)).CCLS.	USPAT; US-PGPUB	2003/10/04 18:06
1195	((313/315) or (313/578)).CCLS.	USPAT	2003/10/04 18:14
0	("candolumin$6").PN.	USPAT	2003/10/04 18:14

	9	candolumin$8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 18:25
	4	6268685.pn. 6018216.pn. 5493167.pn. 4196368.pn.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 18:17
	3	(6268685.pn. 6018216.pn. 5493167.pn. 4196368.pn.) and halogen	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 18:17
	3	(6268685.pn. 6018216.pn. 5493167.pn. 4196368.pn.) and (halogen $2"Br")	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2003/10/04 18:23